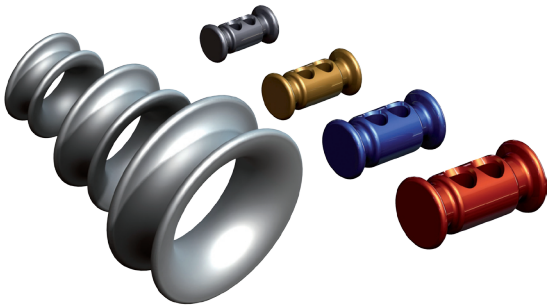
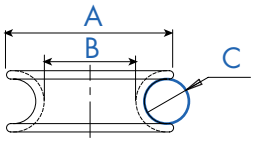


**Sparcraft has developed a full range of round thimbles (loops) as well as light weight T-bones. Both products are in high resistance alloy. This hardware suits many applications combining performance, aestheticism and simplicity.**

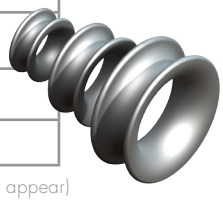
## Round thimbles




THIMBLES

| REFERENCES | MODEL | THIMBLE ⌀ A (mm) | INSIDE ⌀ B (mm) | ⌀ C (mm) | WEIGHT (gr) | MAX. WORKING LOAD (tons) |
|---|---|---|---|---|---|---|
| 1993030140 | MT 1.0 | ⌀ 30 | ⌀ 14 | ⌀ 8 | 7 gr | 1,4 |
| 1993042210 | MT 3.0 | ⌀ 40 | ⌀ 21 | ⌀ 12 | 17 gr | 2,3 |
| 1993060330 | MT 4.0 | ⌀ 60 | ⌀ 33 | ⌀ 16 | 40 gr | 3,5 |

*max working loads. (which distorsions can appear)



• **Multifunctional:** for the running rigging, the Sparcraft thimbles can replace barber-haulers, lazy-jacks thanks to its large inside radius. Alternatively, under certain conditions, the thimbles can be used for standing rigging such as backstays (standing and running backstay).

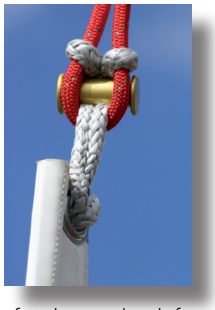
• **Full state of the art manufacturing:** CNC machined in ultra-light high resistance alloy anodized.

• **Sturdy but light** : the range offers an extreme benefit in lightness (from 17 to 40 g).

## T-BONES

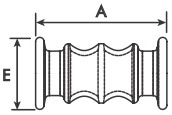
• **Quick-release loop shackles:** used in racing, the T-bones allow connection to a variety of halyards, sheets, blocks or pad eyes and can easily replace traditional snap shackles.

• **Performance:** this ultra-light hardware **(from 11 to 75 gr)** is ideally adapted to light sails such as Spinnaker, Gennaker, … good for regatta applications!



• **Colorful anodizing: :** for easy identification the colour of the anodizing changes **according to the working load.**

• **Design & safety:** fruit of the know-how of Sparcraft and Sparcraft Rigging, the shape and diameter are perfectly studied for maximum safety.




T-BONES

| REFERENCE | MODEL | ⌀ DIAMETER (mm) | | | WEIGHT (gr) | MAX WORKING LOADS* (tons) | LENGTH (mm) (A) | ANODIS. COLOUR |
|---|---|---|---|---|---|---|---|---|
| | | STROP LINE PASSAGE | OUTSIDE (E) | GROOVE | | | | |
| 1992033060 | W 1.0 | 6 | 18 | 10 | 11 | 1,0 | 33 | Colourless |
| 1992042084 | W 1.5 | 8 | 22 | 12,5 | 21 | 1,5 | 42 | Gold |
| 1992051102 | W 2.5 | 10 | 28 | 16 | 45 | 2,5 | 51 | Blue |
| 1992062131 | W 4.0 | 13 | 34 | 21 | 75 | 4,0 | 62 | Red |

* max working loads. (which distorsions can appear)





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